1/7 AR1 Fig.1B AR3 MIGRATION AR2 AR1 **CROSS OVER ROUTER** AR3 **R**2 **MIGRATION** AR2

Fig.2

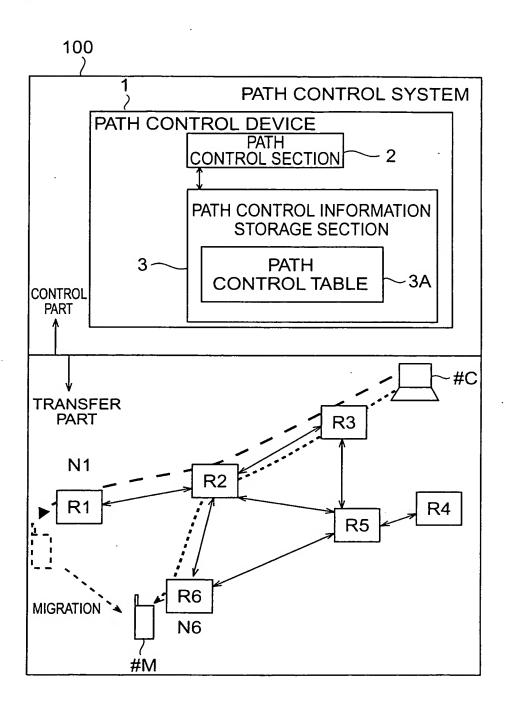


Fig.3

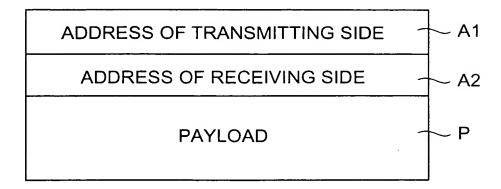


Fig.4

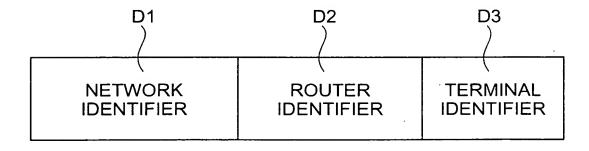


Fig.5

S	·					
DESTINATION	N1	N2	N3	N4	N5	N6
N1	_	R2	R2	R2	R2	R2
N2	R1	_	R3	R5	R5	R6
N3	R2	R2	_	R5	R5	R2
N4	R5	R5	R5	_	R5	R5
N5	R2	R2	R3	R4		R6
N6	R2	R2	R2	R5	R5	

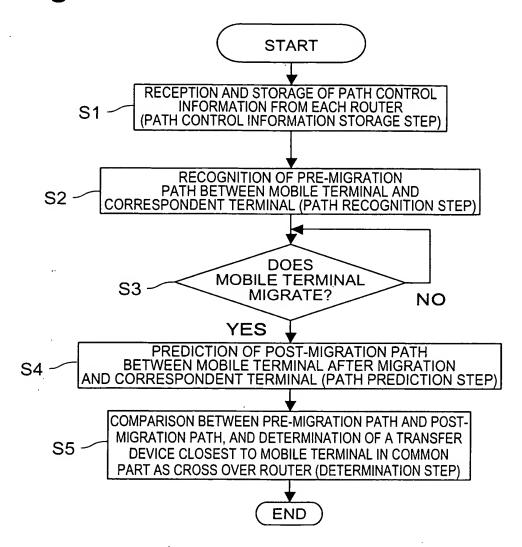
Fig.6A

DESTINATION	NEIGHBORING ROUTER
N1	R2
N2	R2
N4	R5
N5	R5
N6	R2

Fig.6B

DESTINATION	NEIGHBORING ROUTER
N1	R1
N3	R3
N4	R5
N5	R5
N6	R6

Fig.7



PRE-MIGRATION PATH	CORRESPONDENT — R3 — R2 — R1 — MOBILE TERMINAL #C	
PREDICTED POST-MIGRATION PATH	CORRESPONDENT — R3 — R2 — R6 — MOBILE TERMINAL #C	

Fig.8